

COORDINATE MEASURING MACHINES (CMM)

“Issuance of responses to questions/comments received on solicitation -NNG15540102Q”

Questions or Comments	Responses
<p>1. Statement of Work – Section 4. Specification requirements for the Hardware</p> <p>4.1.18. CMM control shall be capable of 3D speeds up to 866 mm per second and 3D acceleration up to 4300 mm per second squared while maintain accuracies stated.</p> <p>Is this required for both size CMMs, 900 X 1200 X 800 and 1200 X 1500 X 1000?</p>	<p>Yes. This is required.</p>
<p>2. Statement of Work – Section 4. Specification requirements for the Hardware</p> <p>Please confirm 3D Acceleration up to 4300 MM Per Second Squared while maintaining accuracies stated is correct.</p>	<p>Yes. This is correct.</p>